

## LIST OF SEQUENCES

<110> University of the Méditerranée (Aix-Marseille II)

<120> Diagnosis of Whipple's Disease

<130> H52437-2

<140>

<141>

<150> FR 99 03989

<151> 1999-03-26

<150> FR 99 06679

<151> 1999-05-21

<160> 7

<170> PatentIn Ver. 2.1

<210> 1

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of the artificial  
Sequence: oligonucleotide

<400> 1

tnatggggnnc naanatgca

19

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of the artificial  
Sequence: oligonucleotide

<400> 2

gcccancatt ccatntcncc

21

<210> 3

<211> 612

<212> DNA

<213> Tropheryma whippelii

<400> 3  
 aagtcctccng gacgganag gnatggagng gstatgtanog atcgatgcgg gtgatgtttt  
 60  
 aattgccnag gatccgggca ttgtggggga tgtttccgct gatgttgtca ctgtcannca  
 120  
 ggatgacggg aaacatcgcg actaccatgt tggtaaattt gttcgttcaa atcagggcaa  
 180  
 ctgttacaac cagcnagttg tgggtccgatc cggagatcgt gtataaaaag gtacagttct  
 240  
 tgcacatggt ccatgtactg acaaagggtga gcttagtctt ggtagaaatc ttctggttgc  
 300  
 tttcatgccc tgggagggct ataactttga ggatgcgata attatcagcc agaatttggt  
 360  
 caaggacgac accctttent caatccacat agaagaacat gaggttagca cccgggatac  
 420  
 gaagctgggc agtganagaa ataacgcgag accttccgaa tgtaagcatg gattacataa  
 480  
 aggacttgga cgaacggggt attatccgga ttggcgctga ggttggccct ggggacattt  
 540  
 tggttggtaa ggtgacccca aagggcgaag accgaactca acgcggaaga acgtttgctg  
 600  
 agggctatct tt  
 612

<210> 4  
 <211> 18  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of the artificial  
 Sequence: oligonucleotide

<400> 4  
 gcattgtggg ggatgttt  
 18

<210> 5  
 <211> 18  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of the artificial  
 Sequence: oligonucleotide

<400> 5  
 ttggggtcac cttaccaa  
 18